STAMFORD®

SERIAL NUMBER	X18A036701		DUTY	STAND-BY (S10)
FRAME/CORE	P .I734A1		EXCITATION VOLTAGE V	62.0
FREQUENCY	50 HERTZ	60 HERTZ	EXCITATION CURRENT A	3.5
RPM	1500	1800	INSULATION CLASS	CLASS H
VOLTAGE	400	440	AMBIENT TEMPERATURE	27 ℃
PEAK RATING kVA	1350.0(PR)	1605.0(PR)	TEMPERATURE RISE	163 K
PEAK RATING kW	1080.0	1284.0	THERMAL CLASSIFICATION	180(H)
AMPERES PR	1948.6	2106.0	ENCLOSURE	IP23
TL	0.84 (ISO 8528-3)		STATOR WINDING	312
PHASE	3		STATOR CONNECTION	STAR
PF	0.80		MOUNTING TYPE	IMB15
AVR	NONE		COOLING METHOD	IC01
WEIGHT kg	2760.00			

BASE CONTINUOUS RATING

Customer Name:CPGC

BS 5000, PART3 IEC 60034-1 ISO 8528-3
NEMA MG 1-32 BS EN 60034-1

HQ: BARNACK ROAD, STAMFORD, LINCS, PE9, 2NB, UK

UL 1446 Info.

STAMFORD®

UL File: OBJY2. E187789
Designation: H; UL1446
Factory ID Code: XJ

A04OL646-C

LR 11305

ENCLOSURE TYPE: DPGD